

### **Amendments to the Claims:**

This listing of claims will replace all prior version, and listings, of claims in the application:

### **Listing of Claims:**

1. (Original) An active-matrix organic light emitting diode display, comprising:  
an organic light emitting diode;  
a first driving transistor, connecting an anode of the organic light emitting diode  
and a first driving voltage having a first waveform.  
a second driving transistor, connecting an anode of the organic light emitting  
diode and a second driving voltage having a second waveform.  
a switch transistor, connecting and switching the first and second driving  
transistors, wherein the first waveform and the second waveform are complementary to  
alternatively drive the organic light emitting diode.
2. (Original) The active-matrix organic light emitting diode display as claimed in  
claim 1, wherein the first driving transistor, the second driving transistor and the switch  
transistor are Thin Film Transistors (TFTs).
3. (Original) The active-matrix organic light emitting diode display as claimed in  
claim 1 further comprising a capacitor providing a driving voltage to enable the first and  
second driving transistors.

4. (Original) The active-matrix organic light emitting diode display as claimed in claim 1, wherein the first waveform and the second waveform are alternatively complementary square waves.

5. (Currently Amended) The active-matrix organic light emitting diode display as claimed in claim 1, wherein the amplitude ~~peak~~ of the first waveform is equal to the second waveform.